ABSTRACT OF THE DISCLOSURE

A scenario editing device comprises a scenario supplementing unit supplements a scenario memorized in a scenario memory according to a scenario basic rule memorized in a scenario rule memory when it receives additional data set from a receiving unit. The scenario supplementing unit includes a material represented by the additional data set with multimedia contents to make the multimedia contents approach a complete state. To receive the additional data set at the receiving unit, the scenario editing device exhibits the multimedia contents with a incomplete state on a computer network.